ELSEVIER

15 September 2000

Chemical Physics Letters 327 (2000) 451–459

CHEMICAL PHYSICS LETTERS

www.elsevier.nl/locate/cplett

Author Index to Volume 327

Ågren, H., see Plashkevych, O. 327 (2000) 7
Allison, T.C., R.S. Friedman, D.J. Kaufman and D.G. Truhlar, Analysis of the resonance in $H + D_2 \rightarrow HD\ (v' = 3) + D$ 327 (2000) 439
Alvarez, L.J., see Martínez Morales, E. 327 (2000) 224
Amamiya, S., see Suzuki, S. 327 (2000) 291
Arteca, G.A., I. Velázquez, C.T. Reimann and O. Tapia, Molecular shape analysis of simulated in vacuo unfolding of charged lysozyme: transitions in chain entanglement and anisometry 327 (2000) 245
Asato, A.E., see Oulianov, D.A. 327 (2000) 117
Astinov, V., K.J. Kubarych, C.J. Milne and R.J.D. Miller, Diffractive optics based two-color six-wave mixing: phase contrast heterodyne detection of the fifth order Raman response of liquids 327 (2000) 334
Aubreton, J., see Jauberteau, J.L. 327 (2000) 351
Ayotte, P., see Kelley, J.A. 327 (2000) 1

Balucani, N., see Bergeat, A. 327 (2000) 197
Becucci, M., see López-Tocón, I. 327 (2000) 45
Bergeat, A., L. Cartechini, N. Balucani, G. Capozza, L.F. Phillips, P. Casavecchia, G.G. Volpi, L. Bonnet and J.-C. Rayez, A crossed-beam study of the reaction $C(^1D) + H_2(X\,^1\Sigma^+, v = 0) \rightarrow CH(X\,^2\Pi, v') + H(^2S)$ 327 (2000) 197
Bhattacharyya, K., see Pal, S.K. 327 (2000) 91
Bi, Z., see Luo, M. 327 (2000) 171
Biglino, D., see Volodin, A. 327 (2000) 165
Bonn, M., see Hess, Ch. 327 (2000) 448
Bonnet, L., see Bergeat, A. 327 (2000) 197
Botti, S., see Terranova, M.L. 327 (2000) 284
Bower, C., see Gao, B. 327 (2000) 69
Brédas, J.L., see Malagoli, M. 327 (2000) 13
Bucher, G., see Herges, R. 327 (2000) 149
Burke, D.J., see Vondrak, T. 327 (2000) 137
Burrows, H.D., see Monkman, A.P. 327 (2000) 111

Cai, P., see Luo, M. 327 (2000) 171
Campbell, E.E.B., see Glotov, A.V. 327 (2000) 61
Cao, J., Event-averaged measurements of single-molecule kinetics 327 (2000) 38
Capozza, G., see Bergeat, A. 327 (2000) 197

Carravetta, V., see Plashkevych, O. 327 (2000) 7
Cartechini, L., see Bergeat, A. 327 (2000) 197
Casavecchia, P., see Bergeat, A. 327 (2000) 197
Castellucci, E., see López-Tocón, I. 327 (2000) 45
Chen, G.H., see Ng, M.-F. 327 (2000) 374
Chen, Y., see Luo, M. 327 (2000) 171
Chernyak, V., see Schulz, M.F. 327 (2000) 29
Coalson, R.D., see Tsonchev, S. 327 (2000) 238
Conradi, M.S., see Leawoods, J.C. 327 (2000) 359
Contini, G., see Plashkevych, O. 327 (2000) 7

Da Ros, T., see Martini, I.B. 327 (2000) 253
Deichmann, M., see Herges, R. 327 (2000) 149
Della Valle, R.G., see López-Tocón, I. 327 (2000) 45
Dodziuk, H. and O. Lukin, Dependence of the average energy between the 1:2 complexes of enantiomeric α-pinenes with α-cyclodextrin on the length of dynamic simulation 327 (2000) 18
Dogra, S.K., see Santra, S. 327 (2000) 230
Doomes, E.E., see Floriano, P.N. 327 (2000) 447
Drozdov, A.D., Structural relaxation in polymeric glasses 327 (2000) 54

Elhanine, M., see Soep, B. 327 (2000) 365
Emsley, L., see Yao, Z. 327 (2000) 85

Fan, S.S., see Gao, X.P. 327 (2000) 271
Fang, Q., see Wang, H.Z. 327 (2000) 450
Fleming, L., see Gao, B. 327 (2000) 69
Floriano, P.N., O. Schlieben, E.E. Doomes, I. Klein, J. Janssen, J. Hormes, E.D. Poliakoff and R.L. McCarley, Erratum to: "A grazing incidence surface X-ray absorption fine structure (GIXAFS) study of alkanethiols adsorbed on Au, Ag, and Cu" [Chem. Phys. Lett. 321 (2000) 175–181] 327 (2000) 447
Friedman, R.S., see Allison, T.C. 327 (2000) 439
Funk, S., see Hess, Ch. 327 (2000) 448

Gao, B., C. Bower, J.D. Lorentzen, L. Fleming, A. Kleinhammes, X.P. Tang, L.E. McNeil, Y. Wu and O. Zhou, Enhanced saturation lithium composition in ball-milled single-walled carbon nanotubes 327 (2000) 69
Gao, X.P., X. Qin, F. Wu, H. Liu, Y. Lan, S.S. Fan, H.T. Yuan, D.Y. Song and P.W. Shen, Synthesis of carbon nanotubes by catalytic decomposition of methane using $LaNi_5$ hydrogen storage alloy as a catalyst 327 (2000) 271
Ge, Q., S.J. Jenkins and D.A. King, Localisation of adsorbate-induced demagnetisation: CO chemisorbed on Ni{110} 327 (2000) 125
Gerber, R.B., M.V. Korolkov, J. Manz, M.Y. Niv and B. Schmidt, A reflection principle for the control of molecular photodissociation in solids: model simulation for F_2 in Ar 327 (2000) 76
Glotov, A.V. and E.E.B. Campbell, Inelastic, quasi-elastic and charge transfer scattering in $C_{60}^+ + C_{60}$ collisions 327 (2000) 61
Gonçalves, P.F.B., see Iglesias, R.S. 327 (2000) 23
Grabowski, S.J., Theoretical evidence for a new kind of intramolecular dihydrogen bond 327 (2000) 203

Grandinetti, P.J., see Yao, Z. 327 (2000) 85
Grunenberg, J., see Herges, R. 327 (2000) 149

Hamblett, I., see Monkman, A.P. 327 (2000) 111
Han, K.-L., see Tang, B.-Y. 327 (2000) 381
Hannongbua, S., see Kiselev, M. 327 (2000) 425
Hansen, N., H. Mäder and F. Temps, Nuclear spin–rotation interaction in CF_2 ($\tilde{X}\,^1A_1$) observed by Fourier transform microwave spectroscopy 327 (2000) 97
Hayashi, H., see Wakasa, M. 327 (2000) 343
Heinmaa, I., S. Vija and E. Lippmaa, NMR study of antiferromagnetic black sodalite $Na_8(AlSiO_4)_6$ 327 (2000) 131
Heinzinger, K., see Kiselev, M. 327 (2000) 425
Helgaker, T., H. Larsen, J. Olsen and P. Jørgensen, Direct optimization of the AO density matrix in Hartree–Fock and Kohn–Sham theories 327 (2000) 397
Helgeson, R., see Martini, I.B. 327 (2000) 253
Herges, R., M. Deichmann, J. Grunenberg and G. Bucher, A highly correlated conformational motion of a tube-like fully conjugated hydrocarbon 327 (2000) 149
Hess, Ch., M. Bonn, S. Funk and M. Wolf, Erratum: "Hot-band excitation of CO chemisorbed on Ru(001) studied with broadband-IR sum-frequency generation" [Chem. Phys. Lett. 325 (2000) 139–145] 327 (2000) 448
Hill, I.G., A. Kahn, Z.G. Soos and R.A. Pascal, Jr., Charge-separation energy in films of π-conjugated organic molecules 327 (2000) 181
Hinde, R.J., Corrigendum to: "Structural control of Ar–HF complexes using dc electric fields: a diffusion Monte Carlo study" [Chem. Phys. Lett. 283 (1998) 125–130] 327 (2000) 449
Hormes, J., see Floriano, P.N. 327 (2000) 447
Hotokka, M., see Päivärinta, J. 327 (2000) 420
Huh, Y., see Lee, C.J. 327 (2000) 277

Iglesias, R.S., P.F.B. Gonçalves and P.R. Livotto, Semi-empirical study of a set of 2-(2′-hydroxyphenyl)benzazoles using the polarizable continuum model 327 (2000) 23
Itagaki, Y., see Volodin, A. 327 (2000) 165

Janssen, J., see Floriano, P.N. 327 (2000) 447
Jauberteau, I., see Jauberteau, J.L. 327 (2000) 351
Jauberteau, J.L., I. Jauberteau and J. Aubreton, Reaction rate constant for $Ar(^3P_2)$ metastable atoms with the tetramethylsilane molecule 327 (2000) 351
Jee, Y.J., see Yi, H.J. 327 (2000) 325
Jenkins, S.J., see Ge, Q. 327 (2000) 125
Jialin, G., see Pini, D. 327 (2000) 209
Jiang, M.H., see Wang, H.Z. 327 (2000) 450
Johnson, M.A., see Kelley, J.A. 327 (2000) 1
Jørgensen, P., see Helgaker, T. 327 (2000) 397
Jung, K.-H., see Yi, H.J. 327 (2000) 325

Kahn, A., see Hill, I.G. 327 (2000) 181
Karlsson, S., see Päivärinta, J. 327 (2000) 420
Kaufman, D.J., see Allison, T.C. 327 (2000) 439

Kelley, J.A., J.M. Weber, K.M. Lisle, W.H. Robertson, P. Ayotte and M.A. Johnson, The infrared predissociation spectra of $Cl^- \cdot H_2O \cdot Ar_n$ ($n = 1–5$): experimental determination of the influence of Ar solvent atoms 327 (2000) 1
Kerdcharoen, T., see Kiselev, M. 327 (2000) 425
Kim, H.-S., Erratum to: "Monte Carlo simulations study for solvent effect on Cs^+ to Rb^+ ion mutation" [Chem. Phys. Lett. 321 (2000) 262–268] 327 (2000) 446
Kim, J.M., see Lee, C.J. 327 (2000) 277
King, D.A., see Ge, Q. 327 (2000) 125
Kiselev, M., T. Kerdcharoen, S. Hannongbua and K. Heinzinger, The structure of supercritical ammonia as studied by molecular dynamics simulations 327 (2000) 425
Klein, I., see Floriano, P.N. 327 (2000) 447
Kleinhammes, A., see Gao, B. 327 (2000) 69
Korolkov, M.V., see Gerber, R.B. 327 (2000) 76
Krausz, E., see Purchase, R. 327 (2000) 189
Krishnamoorthy, G., see Santra, S. 327 (2000) 230
Kubarych, K.J., see Astinov, V. 327 (2000) 334
Kunkely, H. and A. Vogler, Photoluminescence of tris(pyrazolyl)hydridoborato thallium(I) complexes 327 (2000) 162
Kushida, M., see Suzuki, S. 327 (2000) 291
Kuznetsov, A.M. and W. Schmickler, A simulation of an electrochemical adiabatic electron-transfer reaction 327 (2000) 314
Kwak, H.-T., see Yao, Z. 327 (2000) 85

Lan, Y., see Gao, X.P. 327 (2000) 271
Larsen, H., see Helgaker, T. 327 (2000) 397
Leawoods, J.C., B.T. Saam and M.S. Conradi, Polarization transfer using hyperpolarized, supercritical xenon 327 (2000) 359
Lee, C.J., J. Park, J.M. Kim, Y. Huh, J.Y. Lee and K.S. No, Low-temperature growth of carbon nanotubes by thermal chemical vapor deposition using Pd, Cr, and Pt as co-catalyst 327 (2000) 277
Lee, C.S., see Peng, H.Y. 327 (2000) 263
Lee, J.Y., see Lee, C.J. 327 (2000) 277
Lee, K.W., see Yi, H.J. 327 (2000) 325
Lee, S.T., see Peng, H.Y. 327 (2000) 263
Lefebvre-Brion, H. and C.Y. Ng, Pulsed-field ionization photoelectron spectrum of the $A^2\Pi$ state of CO^+ 327 (2000) 404
Lei, H., see Wang, H.Z. 327 (2000) 450
Li, W.-H., X.-Y. Li and N.-T. Yu, Surface-enhanced hyper-Raman scattering and surface-enhanced Raman scattering studies of electroreduction of phenazine on silver electrode 327 (2000) 153
Li, X.-Y., see Li, W.-H. 327 (2000) 153
Liao, L.S., see Peng, H.Y. 327 (2000) 263
Lippmaa, E., see Heinmaa, I. 327 (2000) 131
Lisle, K.M., see Kelley, J.A. 327 (2000) 1
Liu, H., see Gao, X.P. 327 (2000) 271
Livotto, P.R., see Iglesias, R.S. 327 (2000) 23
López-Tocón, I., R.G. Della Valle, M. Becucci, E. Castellucci and J.C. Otero, NH_2 inversion potential in the S_0 and S_1 electronic states of aniline: fit to the (ro-)vibrational data and comparison with ab initio and density functional results 327 (2000) 45

Lorentzen, J.D., see Gao, B. 327 (2000) 69
Lu, Y., D. Xie, M. Yang and G. Yan, An ab initio potential energy surface of Ne–LiH 327 (2000) 305
Lukin, O., see Dodziuk, H. 327 (2000) 18
Lund, A., see Volodin, A. 327 (2000) 165
Luo, M., Z. Bi, P. Cai, H. Zhuang, Y. Chen and L. Ma, Optical heterodyne–Stark modulation spectroscopy 327 (2000) 171

Ma, B., see Martini, I.B. 327 (2000) 253
Ma, L., see Luo, M. 327 (2000) 171
Mäder, H., see Hansen, N. 327 (2000) 97
Makarshin, L.L. and V.N. Parmon, Effect of DPPH radical adsorption on the superconducting properties of HTSC bismuth ceramics 327 (2000) 176
Malagoli, M. and J.L. Brédas, Density functional theory study of the geometric structure and energetics of triphenylamine-based hole-transporting molecules 327 (2000) 13
Mandal, D., see Pal, S.K. 327 (2000) 91
Manno, D., see Terranova, M.L. 327 (2000) 284
Manson, N.B., see Purchase, R. 327 (2000) 189
Manz, J., see Gerber, R.B. 327 (2000) 76
Martinez, A., Non-linear optical properties of quasi-one-dimensional periodic systems: consistent theoretical treatment within the crystal orbital method 327 (2000) 389
Martínez Morales, E., C.M. Zicovich-Wilson, J.E. Sánchez Sánchez and L.J. Alvarez, Charge distribution in NaY zeolite from charge-transfer molecular dynamics 327 (2000) 224
Martini, I.B., B. Ma, T. Da Ros, R. Helgeson, F. Wudl and B.J. Schwartz, Ultrafast competition between energy and charge transfer in a functionalized electron donor/fullerene derivative 327 (2000) 253
Maruyama, R., H. Tanaka, Y. Yamakita, F. Misaizu and K. Ohno, Penning ionization electron spectroscopy of CO_2 clusters in collision with metastable rare gas atoms 327 (2000) 104
Mattar, S.M. and A.D. Stephens, UB1LYP as an accurate and efficient method for computing the isotropic hyperfine tensor components of neutral bicyclic and tricyclic dithiazole radicals 327 (2000) 409
McCarley, R.L., see Floriano, P.N. 327 (2000) 447
McNeil, L.E., see Gao, B. 327 (2000) 69
Meech, S.R., see Vondrak, T. 327 (2000) 137
Meier, B.H., see Robyr, P. 327 (2000) 319
Miller, R.J.D., see Astinov, V. 327 (2000) 334
Milne, C.J., see Astinov, V. 327 (2000) 334
Misaizu, F., see Maruyama, R. 327 (2000) 104
Monkman, A.P., H.D. Burrows, I. Hamblett, S. Navaratnam, U. Scherf and C. Schmitt, The triplet state of the ladder-type methyl-poly(*p*-phenylene) as seen by pulse radiolysis-energy transfer 327 (2000) 111
Mukamel, S., see Schulz, M.F. 327 (2000) 29

Nakanishi, H. and M. Sugawara, Numerical solution of the Schrödinger equation by a microgenetic algorithm 327 (2000) 429
Nakao, K., see Suzuki, S. 327 (2000) 291
Nath, S., H. Pal and A.V. Sapre, Effect of solvent polarity on the aggregation of C_{60} 327 (2000) 143
Navaratnam, S., see Monkman, A.P. 327 (2000) 111

Ng, C.Y., see Lefebvre-Brion, H. 327 (2000) 404
Ng, M.-F., S. Yokojima, D.H. Zhou and G.H. Chen, Theoretical investigation on the effects of π-conjugation attenuation of poly(*p*-phenylenevinylene) polymers upon incorporating 2,2′-bipyridines 327 (2000) 374
Niv, M.Y., see Gerber, R.B. 327 (2000) 76
No, K.S., see Lee, C.J. 327 (2000) 277

Ochsenfeld, C., Linear scaling exchange gradients for Hartree–Fock and hybrid density functional theory 327 (2000) 216
Ohno, K., see Maruyama, R. 327 (2000) 104
Okada, S., see Suzuki, S. 327 (2000) 291
Olsen, J., see Helgaker, T. 327 (2000) 397
Otero, J.C., see López-Tocón, I. 327 (2000) 45
Oulianov, D.A., A.E. Asato and P.M. Rentzepis, Kinetics and mechanism of donor–acceptor azulenic optical limiting molecules 327 (2000) 117

Päivärinta, J., S. Karlsson, M. Hotokka and A. Poso, Calculated and measured vibrational frequencies in an alkanoic acid–alkylamine complex 327 (2000) 420
Pal, H., see Nath, S. 327 (2000) 143
Pal, S.K., D. Sukul, D. Mandal, S. Sen and K. Bhattacharyya, Solvation dynamics of DCM in micelles 327 (2000) 91
Park, J., see Lee, C.J. 327 (2000) 277
Parmon, V.N., see Makarshin, L.L. 327 (2000) 176
Parola, A., see Pini, D. 327 (2000) 209
Pascal, Jr., R.A., see Hill, I.G. 327 (2000) 181
Peng, H.Y., X.T. Zhou, N. Wang, Y.F. Zheng, L.S. Liao, W.S. Shi, C.S. Lee and S.T. Lee, Bulk-quantity GaN nanowires synthesized from hot filament chemical vapor deposition 327 (2000) 263
Phillips, L.F., see Bergeat, A. 327 (2000) 197
Piccirillo, S., see Terranova, M.L. 327 (2000) 284
Pini, D., G. Jialin, A. Parola and L. Reatto, Enhanced density fluctuations in fluid systems with competing interactions 327 (2000) 209
Plashkevych, O., H. Ågren, V. Carravetta, G. Contini and G. Polzonetti, Vibronic structure fingerprints in NEXAFS: a theoretical study of 2-mercaptobenzoxazole 327 (2000) 7
Poliakoff, E.D., see Floriano, P.N. 327 (2000) 447
Polzonetti, G., see Plashkevych, O. 327 (2000) 7
Poso, A., see Päivärinta, J. 327 (2000) 420
Pradeep, T., see Venkataramanan, M. 327 (2000) 299
Purchase, R., M.J. Sellars, E. Krausz and N.B. Manson, Electric-field-induced broadening of spectral holes in zinc phthalocyanine 327 (2000) 189

Qin, X., see Gao, X.P. 327 (2000) 271

Rayez, J.-C., see Bergeat, A. 327 (2000) 197
Reatto, L., see Pini, D. 327 (2000) 209
Reimann, C.T., see Arteca, G.A. 327 (2000) 245
Ren, Y., see Wang, H.Z. 327 (2000) 450
Rentzepis, P.M., see Oulianov, D.A. 327 (2000) 117

Robertson, W.H., see Kelley, J.A. 327 (2000) 1
Robyr, P. and B.H. Meier, Deuterium-carbon NMR correlation spectroscopy: a tool for structural characterization of solids 327 (2000) 319
Rossi, M., see Terranova, M.L. 327 (2000) 284

Saam, B.T., see Leawoods, J.C. 327 (2000) 359
Sakellariou, D., see Yao, Z. 327 (2000) 85
Sánchez Sánchez, J.E., see Martínez Morales, E. 327 (2000) 224
Santra, S., G. Krishnamoorthy and S.K. Dogra, Excited-state intramolecular proton transfer in the anionic species of 2-(2′-acetamidophenyl)benzimidazole in aqueous medium 327 (2000) 230
Sapre, A.V., see Nath, S. 327 (2000) 143
Sbornicchia, P., see Terranova, M.L. 327 (2000) 284
Scherf, U., see Monkman, A.P. 327 (2000) 111
Schlieben, O., see Floriano, P.N. 327 (2000) 447
Schmickler, W., see Kuznetsov, A.M. 327 (2000) 314
Schmidt, B., see Gerber, R.B. 327 (2000) 76
Schmitt, C., see Monkman, A.P. 327 (2000) 111
Schulz, C.P., see Soep, B. 327 (2000) 365
Schulz, M.F., V. Chernyak and S. Mukamel, Coherent-state representation of reduced density matrices of correlated electronic systems 327 (2000) 29
Schwartz, B.J., see Martini, I.B. 327 (2000) 253
Sellars, M.J., see Purchase, R. 327 (2000) 189
Sen, S., see Pal, S.K. 327 (2000) 91
Sessa, V., see Terranova, M.L. 327 (2000) 284
Shen, P.W., see Gao, X.P. 327 (2000) 271
Shi, W.S., see Peng, H.Y. 327 (2000) 263
Shiotani, M., see Volodin, A. 327 (2000) 165
Soep, B., M. Elhanine and C.P. Schulz, Intracluster reactions of singly ionised magnesium atoms with dimethyl ether 327 (2000) 365
Song, D.Y., see Gao, X.P. 327 (2000) 271
Soos, Z.G., see Hill, I.G. 327 (2000) 181
Stephens, A.D., see Mattar, S.M. 327 (2000) 409
Sugawara, M., see Nakanishi, H. 327 (2000) 429
Sukul, D., see Pal, S.K. 327 (2000) 91
Suzuki, S., M. Kushida, S. Amamiya, S. Okada and K. Nakao, Density functional study on geometry and electronic structure of $Eu@C_{60}$ 327 (2000) 291

Tanaka, H., see Maruyama, R. 327 (2000) 104
Tang, B.-Y., B.-H. Yang, L. Zhang, K.-L. Han and J.Z.H. Zhang, Stereodynamics studies of the Sr + HF reaction using time-dependent quantum wave packet method 327 (2000) 381
Tang, X.P., see Gao, B. 327 (2000) 69
Tapia, O., see Arteca, G.A. 327 (2000) 245
Temps, F., see Hansen, N. 327 (2000) 97
Terranova, M.L., S. Piccirillo, V. Sessa, P. Sbornicchia, M. Rossi, S. Botti and D. Manno, Growth of single-walled carbon nanotubes by a novel technique using nanosized graphite as carbon source 327 (2000) 284
Tian, Y.P., see Wang, H.Z. 327 (2000) 450

Truhlar, D.G., see Allison, T.C. 327 (2000) 439
Tsonchev, S. and R.D. Coalson, Partitioning of a polymer chain between two confining cavities: the roles of excluded volume and finite size conduits 327 (2000) 238

Velázquez, I., see Arteca, G.A. 327 (2000) 245
Venkataramanan, M. and T. Pradeep, Surface resistance investigations of the exchange of 3D monolayers with molecules self-assembled on planar gold surfaces 327 (2000) 299
Vija, S., see Heinmaa, I. 327 (2000) 131
Vogler, A., see Kunkely, H. 327 (2000) 162
Volodin, A., D. Biglino, Y. Itagaki, M. Shiotani and A. Lund, ESR study of monomer and triplet state dimer NO adsorbed on sulfated zirconia 327 (2000) 165
Volpi, G.G., see Bergeat, A. 327 (2000) 197
Vondrak, T., D.J. Burke and S.R. Meech, The dynamics and origin of NO photodesorbed from NO/Ag(111) 327 (2000) 137

Wakasa, M. and H. Hayashi, Magnetic field effects on the dynamic behavior of a radical pair as studied by a sub-nanosecond laser flash photolysis technique 327 (2000) 343
Wang, H.Z., H. Lei, Z.C. Wei, F.L. Zhao, X.G. Zheng, N.S. Xu, X.M. Wang, Y. Ren, Y.P. Tian, Q. Fang and M.H. Jiang, Corrigendum to: "Spectral properties and effective upconverted lasing of new organic molecules" [Chem. Phys. Lett. 324 (2000) 349–353] 327 (2000) 450
Wang, N., see Peng, H.Y. 327 (2000) 263
Wang, X.M., see Wang, H.Z. 327 (2000) 450
Weber, J.M., see Kelley, J.A. 327 (2000) 1
Wei, Z.C., see Wang, H.Z. 327 (2000) 450
Wolf, M., see Hess, Ch. 327 (2000) 448
Wu, F., see Gao, X.P. 327 (2000) 271
Wu, Y., see Gao, B. 327 (2000) 69
Wudl, F., see Martini, I.B. 327 (2000) 253

Xie, D., see Lu, Y. 327 (2000) 305
Xu, N.S., see Wang, H.Z. 327 (2000) 450

Yamakita, Y., see Maruyama, R. 327 (2000) 104
Yan, G., see Lu, Y. 327 (2000) 305
Yang, B.-H., see Tang, B.-Y. 327 (2000) 381
Yang, M., see Lu, Y. 327 (2000) 305
Yao, Z., H.-T. Kwak, D. Sakellariou, L. Emsley and P.J. Grandinetti, Sensitivity enhancement of the central transition NMR signal of quadrupolar nuclei under magic-angle spinning 327 (2000) 85
Yi, H.J., Y.J. Jee, K.W. Lee and K.-H. Jung, Determination of reaction rates via the discharge-flow chemiluminescence imaging technique: gas-phase reactions of $O(^3P)$ with CFClCXY (X,Y = H,F,Cl) 327 (2000) 325
Yokojima, S., see Ng, M.-F. 327 (2000) 374
Yu, N.-T., see Li, W.-H. 327 (2000) 153
Yuan, H.T., see Gao, X.P. 327 (2000) 271

Zhang, J.Z.H., see Tang, B.-Y. 327 (2000) 381
Zhang, L., see Tang, B.-Y. 327 (2000) 381
Zhao, F.L., see Wang, H.Z. 327 (2000) 450
Zheng, X.G., see Wang, H.Z. 327 (2000) 450
Zheng, Y.F., see Peng, H.Y. 327 (2000) 263
Zhou, D.H., see Ng, M.-F. 327 (2000) 374
Zhou, O., see Gao, B. 327 (2000) 69
Zhou, X.T., see Peng, H.Y. 327 (2000) 263
Zhuang, H., see Luo, M. 327 (2000) 171
Zicovich-Wilson, C.M., see Martínez Morales, E. 327 (2000) 224